

HAZARDOUS MATERIALS 1. Hazardous Materials Inventory - Chemical Description					
ID	ELEMENT	EDIT CRITERIA / CODES	LENGTH	TYPE	INFORMATION DESCRIPTION
1	Facility ID Number	2 AN county 3 AN jurisdiction 6 AN facility number	11	AN	Number to allow cross linking of data. County and jurisdiction number from tax code list. This number is assigned by the CUPA. This is the unique number which identifies the facility.
3	Business Name		70	AN	Full legal name of business.
200	Add / Delete / Revise	a = add d = delete r = revise	1		Indicates if material is being added to the inventory, deleted from the inventory or if the information previously submitted is being revised. Not required for electronic data collection. NOTE: This field may be empty if entire inventory is resubmitted annually.
201	Chemical Location (Inventory)	Narrative	140	AN	Building or outside/adjacent area where hazardous material is handled. A chemical that is stored at the same pressure and temperature, in multiple locations within a building, may be reported on a single page. NOTE: This information is not subject to public disclosure pursuant to HSC 25506.
202	Chemical Location Confidential - EPCRA	Y or N	1	AN	If the business is subject to the Emergency Planning and Community Right to Know Act (EPCRA) this field indicates whether the business wishes to keep chemical location information confidential.
203	Map Number	Optional field	15	AN	If a map is included, number of map on which the location of the hazardous material is shown.
204	Grid Number	Optional field	15	AN	If grid coordinates are used, coordinates of map that correspond to the location of the hazardous material. If applicable, multiple grid coordinates can be listed.
205	Chemical Name	Narrative	60	AN	Proper chemical name associated to the Chemical Abstract Service (CAS) number of the hazardous material. This should be the International Union of Pure and Applied Chemistry (IUPAC) name found on the Material Safety Data Sheet (MSDS). NOTE: If the chemical is a mixture, do not complete this field; complete the "common name" field instead.
206	Trade Secret	Y or N	1	AN	Indicates if information in this section is declared a trade secret. If business is not subject to EPCRA, trade secret information is bound by State requirements, as defined in HSC 25511. If business is subject to EPCRA, trade secret information is bound by Federal requirements, as defined in 40 CFR and business must submit a "Substantiation to Accompany Claims of Trade Secrecy" form (40 CFR 350.27) to U.S. EPA.
207	Common Name (Inventory)		60	AN	Common name or trade name of hazardous material or mixture containing a hazardous material.
208	EHS	Y or N	1	AN	Indicates if hazardous material is an Extremely Hazardous Substance (EHS), as defined in 40 CFR Part 355, Appendix A. If the material is a mixture containing an EHS, do not complete this field; report on the individual hazardous components in the appropriate section below.
209	CAS #	Chemical Abstract Service number	15	AN	Chemical Abstract Service (CAS) number for the hazardous material. For mixtures, enter the CAS # of the mixture if it has been assigned a number distinct from its components. If the mixture has no CAS #, do not complete this field; report the CAS #s of the individual hazardous components in the appropriate section below.

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210	Fire Code Hazard Classes	Narrative	60	AN	May be required by the CUPA. Fire Code Hazard Classes describe to first responders the type and level of hazardous materials which a business handles. A list of the various hazard classes and instructions on how to determine which class a material falls under are included in the appendices of the Uniform Fire Code Article 80. If a material has more than one applicable hazard class, include all. Contact CUPA for guidance.
211	Hazardous Material Type (Inventory)	a = pure b = mixture c = waste	1	AN	Type of hazardous material. If waste material, check only that box. If mixture or waste, complete the individual hazardous components section below.
212	Radioactive	Y or N	1	AN	Indicates whether the hazardous material stored is radioactive.
213	Curies	9 digits with floating decimal	10	N	Activity in curies if the hazardous materials stored is radioactive.
214	Physical State	a = solid b = liquid c = gas	1	AN	Physical state of the hazardous material stored.
215	Largest Container	Maximum 13 digit number, report units in item 221.	13	N	Total capacity of largest container in which material is stored.
216a	Federal Hazard Category = fire	Y or N	1	AN	Physical and health hazards associated with hazardous material. FIRE: Flammable liquids and solids, combustible liquids, pyrophorics, oxidizers.
216b	Federal Hazard Category = reactive	Y or N	1	AN	Physical and health hazards associated with hazardous material. REACTIVE: Unstable reactive, organic peroxides, water reactive, radioactive.
216c	Federal Hazard Category = pressure release	Y or N	1	AN	Physical and health hazards associated with hazardous material. PRESSURE RELEASE: Explosives, compressed gases, blasting agents.
216d	Federal Hazard Category = acute health	Y or N	1	AN	Physical and health hazards associated with hazardous material. ACUTE HEALTH (Immediate): Highly toxic, toxic, irritants, sensitizers, corrosives, other hazardous chemicals with an adverse effect with short term exposure.
216e	Federal Hazard Category = chronic health	Y or N	1	AN	Physical and health hazards associated with hazardous material. CHRONIC HEALTH (Delayed): Carcinogens, other hazardous chemicals with an adverse effect with long term exposure.
217	Average Daily Amount	Maximum 15 digit number. This amount should be consistent with the units reported in item 221. NOTE: This amount should not exceed that of maximum daily amount.	15	N	Average daily amount of hazardous material or mixture containing a hazardous material in each building or adjacent/outside area. Calculations are based on previous year's inventory of material reported on this page by totaling all daily amounts and dividing by the number of days the chemical will be present on the site. If this is a material that has not previously been present at this location the amount is the average daily amount projected to be on hand during the course of the year.
218	Maximum Daily Amount	Maximum 15 digit number. This amount should be consistent with the units reported in item 221.	15	N	Maximum amount of each hazardous material or mixture containing a hazardous material handled in a building or adjacent/outside area at any one time over the course of the year. This amount must contain at a minimum last year's inventory of the material reported on this page, with the reflection of additions, deletions, or revisions projected for the current year.

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219	Annual Waste Amount	Maximum 15 digit number	15	N	Estimate of annual amount handled, if the hazardous material is a waste.
220	State Waste Code	California 3-digit hazardous code	3	AN	California 3-digit hazardous waste code as listed on the back of the Uniform Hazardous Waste manifest, if the hazardous material is a hazardous waste.
221	Units (Inventory)	a = cubic feet b = pounds c = tons d = gallons	1	AN	Unit of measure which is most appropriate for the material being reported on this page. NOTE: If the material is a federally defined Extremely Hazardous Substance (EHS), all amounts must be reported in pounds. If material is a mixture containing an EHS, report the units that the material is stored in (gallons, pounds, cubic feet, or tons).
222	Days on Site		3	N	Total number of days during the year material is on site.
223a	Storage Container = aboveground tank	Y or N	1	AN	Type of storage container in which hazardous material is stored.
223b	Storage Container = underground tank	Y or N	1	AN	See description in item 223a above.
223c	Storage Container = tank inside building	Y or N	1	AN	See description in item 223a above.
223d	Storage Container = steel drum	Y or N	1	AN	See description in item 223a above.
223e	Storage Container = plastic / nonmetallic drum	Y or N	1	AN	See description in item 223a above.
223f	Storage Container = can	Y or N	1	AN	See description in item 223a above.
223g	Storage Container = carboy	Y or N	1	AN	See description in item 223a above.
223h	Storage Container = silo	Y or N	1	AN	See description in item 223a above.
223i	Storage Container = fiber drum	Y or N	1	AN	See description in item 223a above.
223j	Storage Container = bag	Y or N	1	AN	See description in item 223a above.
223k	Storage Container = box	Y or N	1	AN	See description in item 223a above.
223l	Storage Container = cylinder	Y or N	1	AN	See description in item 223a above.
223m	Storage Container = glass bottle	Y or N	1	AN	See description in item 223a above.
223n	Storage Container = plastic bottle	Y or N	1	AN	See description in item 223a above.
223o	Storage Container = tote bin	Y or N	1	AN	See description in item 223a above.
223p	Storage Container = tank truck, tank wagon	Y or N	1	AN	See description in item 223a above.
223q	Storage Container = tank car, rail car	Y or N	1	AN	See description in item 223a above.
223r	Storage Container = other	Narrative	30	AN	See description in item 223a above.

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ID	ELEMENT	EDIT CRITERIA / CODES	LENGTH	TYPE	INFORMATION DESCRIPTION
224	Storage Pressure	a = ambient b = below ambient c = above ambient	1	AN	Pressure at which hazardous material is stored.
225	Storage Temperature	a = ambient b = below ambient c = above ambient d = cryogenic	1	AN	Temperature at which hazardous material is stored.
226	Hazardous Component 1 Percent by Weight	2.2 (implied decimal)	4	N	Percentage weight of hazardous component in a mixture. If a range of percentages is available, report the highest percentage in that range.
227	Hazardous Component 1 Name	Narrative	80	AN	Chemical name of hazardous component in a mixture (refer to MSDS or, in the case of trade secrets, refer to manufacturer). All hazardous components in the mixture present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, should be reported. If more than five hazardous components are present above these percentages, the business may submit an additional sheet of paper to capture the required information. Information on more than five components is not submitted electronically unless the CUPA has established local standards. When reporting a waste mixture, mineral and chemical composition should be listed.
228	Hazardous Component 1 EHS	Y or N	1	AN	Indicates if the component of the mixture is considered an Extremely Hazardous Substance as defined in 40 CFR Part 355.
229	Hazardous Component 1 CAS #		15	AN	Chemical Abstract Service (CAS) number related to hazardous component in the mixture.
230	Hazardous Component 2 Percent by Weight	2.2 (implied decimal)	4	N	See description in item 226.
231	Hazardous Component 2 Name		80	AN	See description in item 227.
232	Hazardous Component 2 EHS	Y or N	1	AN	See description in item 228.
233	Hazardous Component 2 CAS #		15	AN	See description in item 229.
234	Hazardous Component 3 Percent by Weight	2.2 (implied decimal)	4	N	See description in item 226.
235	Hazardous Component 3 Name		80	AN	See description in item 227.
236	Hazardous Component 3 EHS	Y or N	1	AN	See description in item 228.
237	Hazardous Component 3 CAS #		15	AN	See description in item 229.
238	Hazardous Component 4 Percent by Weight	2.2 (implied decimal)	4	N	See description in item 226.
239	Hazardous Component 4 Name		80	AN	See description in item 227.
240	Hazardous Component 4 EHS	Y or N	1	AN	See description in item 228.
241	Hazardous Component 4 CAS #		15	AN	See description in item 229.

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ID	ELEMENT	EDIT CRITERIA / CODES	LENGTH	TYPE	INFORMATION DESCRIPTION
242	Hazardous Component 5 Percent by Weight	2.2 (implied decimal)	4	N	See description in item 226.
243	Hazardous Component 5 Name		80	AN	See description in item 227.
244	Hazardous Component 5 EHS	Y or N	1	AN	See description in item 228.
245	Hazardous Component 5 CAS #		15	AN	See description in item 229.
If more than five hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, the information is not submitted electronically unless the CUPA has established local data standards.					
246	Additional Locally Collected Information		255	AN	For local use only. This space may be used by the CUPA to collect any additional information necessary to meet the requirements of their individual programs. Contact CUPA for guidance.